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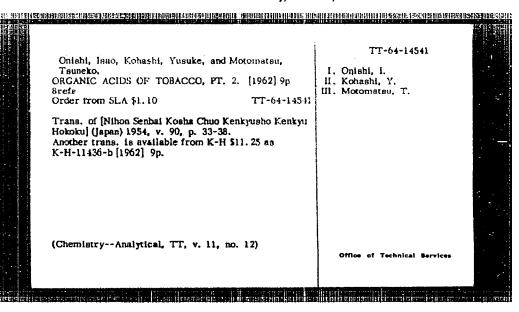
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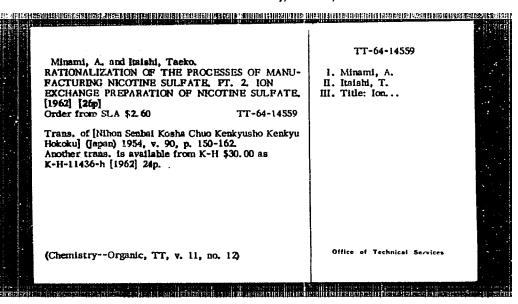
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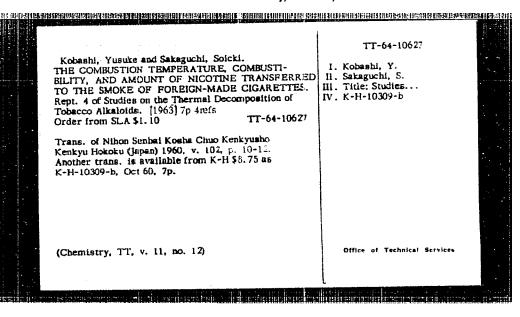
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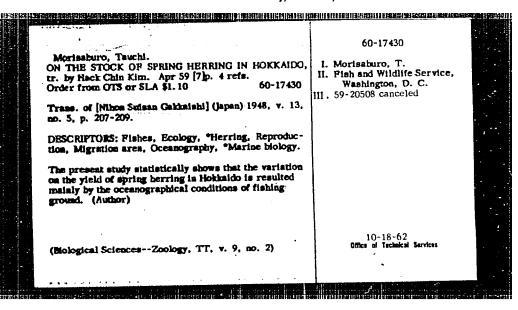
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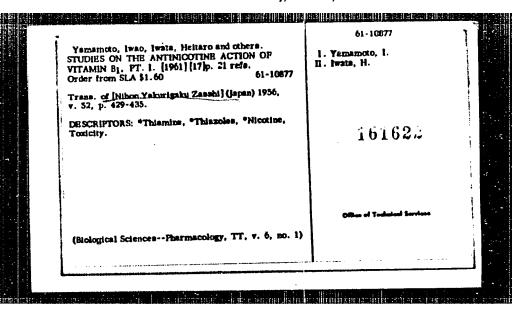
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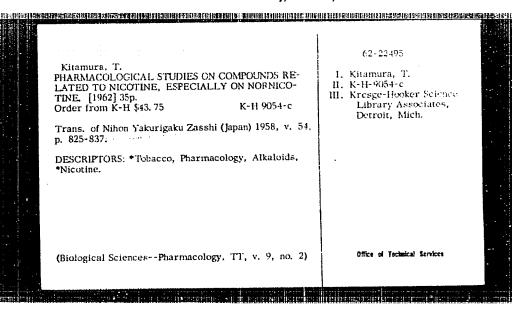


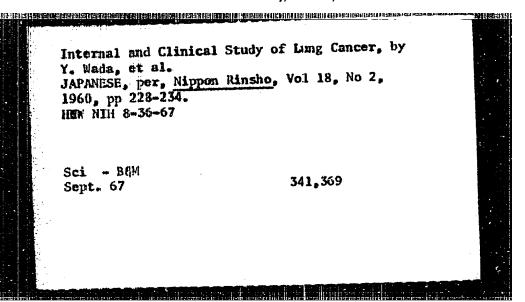
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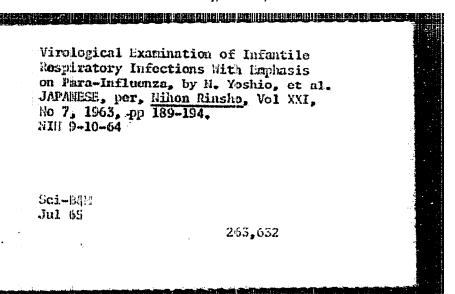
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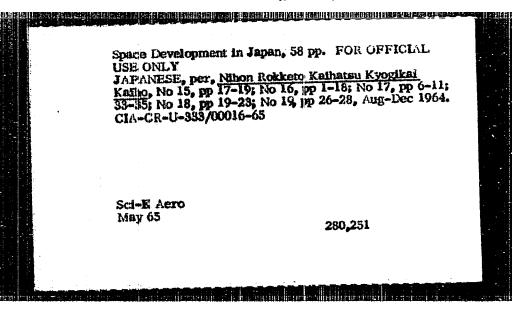
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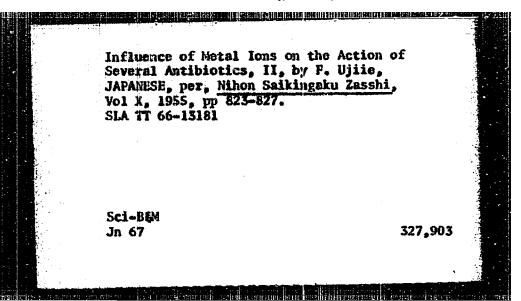
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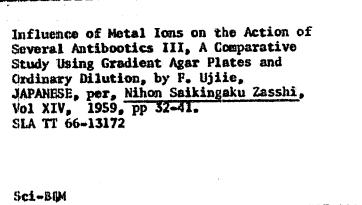


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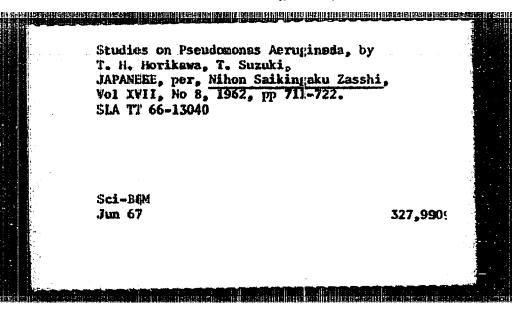


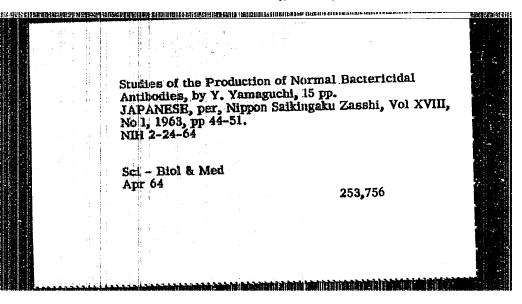


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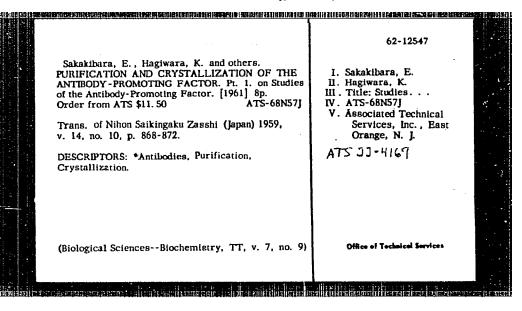
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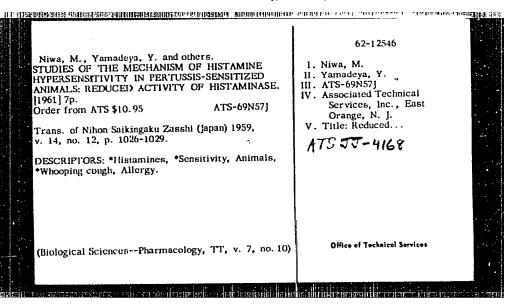
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R-9780-D 30 Sept 68

Effects of Day Length Upon Development of Flower Buds in Cotton Plants

By: JIRO ONOTERA

From: Published by The Crop Science Society of Japan (Nippon Salamotsu Gakkai) C/O Faculty of Agriculture Tokyo Disperial University, Tokyo, Japan pp5-25 Vol. 10, No 1

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Matabolism of 1 (+)-arginine, by G. Kobayashi, 21 pp.

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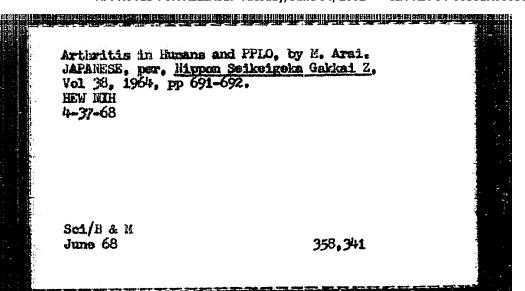
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Difference With Age in the Minimum Time of Visual Sensation, by S. Hirano, 2 pp.

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STUDIES ON THE ACTION OF NICOTINE ON THE BLOOD PRESSURE. [1962] 24p.
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DESCRIPTORS: Pharmacology, *Nicotine, *Blood pressure.

(Biological Sciences--Pharmacology, TT, v. 9, no. 10)

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ANTI-ACETYLCHOLINE, ANTI-5-HYDROXYTRYPTA
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ACTION OF Y-AMINOBUTYRIC ACID AND ITS
DERIVATIVES IN ILEUM OF THE GUINEA PIG.
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DESCRIPTORS: *Drugs, *inhihition, *Acetylcholines, Indoles, Nicotine, Vasomotor drugs, *Histamines, *Piperidines, Amiao acids, Intestines.

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Heredity and Amyotrophic Lateral Sclerosis, by 8. 2 Okamoto, 18 pp.

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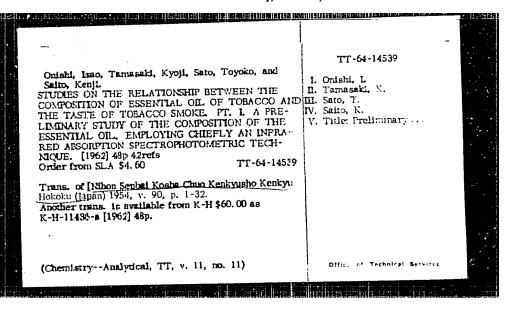
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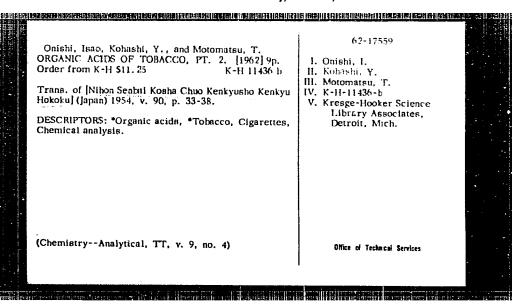
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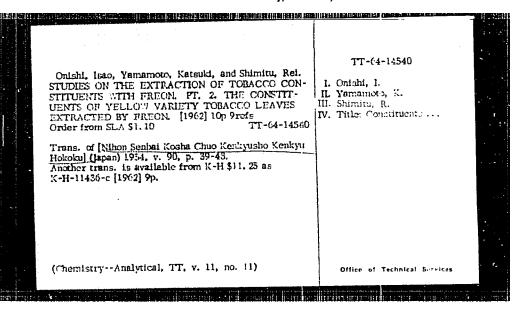
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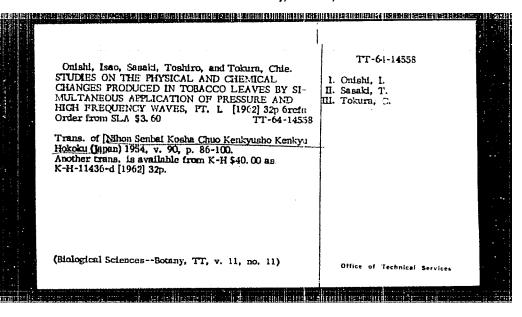
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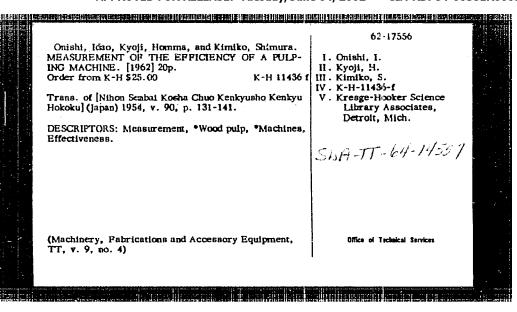




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| DESCRIPTORS: *Tobacco, *Molds, Control, *Plants. | Office of Technical Services | Off

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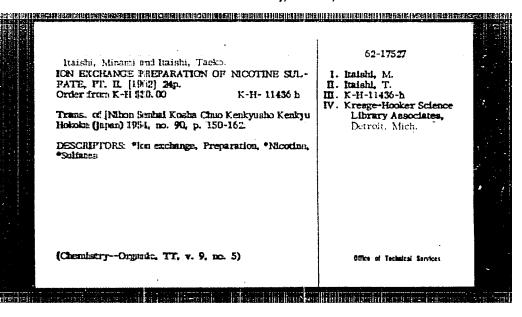
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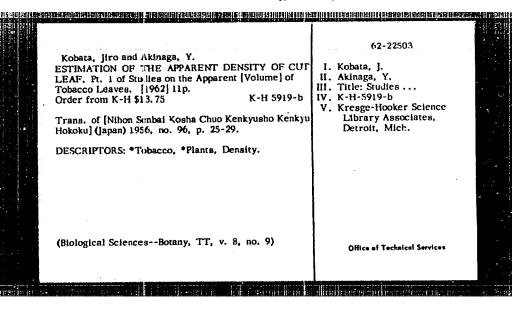
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AQUEOUS SUSPENSION OF FIBERS, PT. 3.
CONTINUOUS SEPARATION OF LONG FBERS BY
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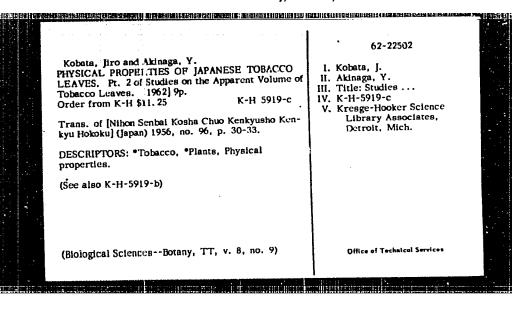
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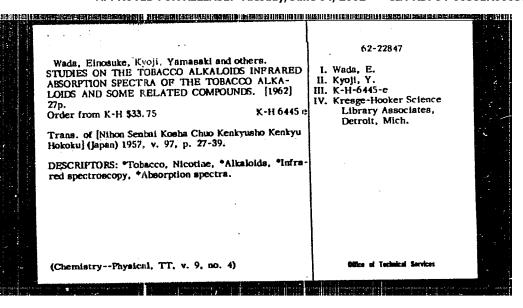
Trans. of [Nihon Senbal Kosha Chuo Kenkyusho Kenkyu Hokoku] (Japan) 1956, no. 96, p. 34-38.

DESCRIPTORS: *Tobacco, *Plants, Physical properties, Chemical properties.

(See also K-H 5919-c)

(Biological Sciences--Boxany, TT, v. 8, no. 9)

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Wada, Einosuke, Ihida, Masanao, and Nakayama, Yoshiko.
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Order from K-H \$21. 25

Trans. of [Nihon Senbai Kosha Chuo Kenkyusho Kenkyu Hokoku] (Japan) 1957, v. 97, p. 43-48.

DESCRIPTORS: *Enzymes, *Oxidation, *Nicotine, Biochemistry, *Chlorogenic acid, *Caffeic acid.

(Biological Sciences--Blochemistry, TT, v. 9, no. 4)

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Nagasawa, Masatoshi and Taguchi, Taeko.
SHIKINGIC ACID IN FLUE-CURED TOBACCO LEAF.
[1961] 6p. 12 refs.
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Trans. of [Nihon Senbai Kosha Chuo Kenkyusho Kenkyu Hokoku] (japan) 1958, no. 99, p. 8-9.

DESCRIPTORS: "Tobacco, "Plants, "Saldamic acid.

The occurrence of shikimic acid in flue-cured tobacco leaf was confirmed by the results of the qualitative tests. The spectrophotometric analysis indicated its concentration to be approximately 16 mg. per 100 g. of dry masterial. The experimental results support the view that shikimic acid is an intermediate compound in the formation of chlorogenic acid during flue-curing of to incco leaf. (Author)

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AMOUNT OF NICOTINE TRANSFERRED INTO CIGARETTE SMOKE. Oct 60, 10p.
Order from K-H \$12.50

Trans. of [Nihon Senbai Kosha Chúo Kenkyusho Kenkyu
Hokoku) (Japan) 1960, no. 102, p. 6-9.

DESCRIPTORS: *Nicotine, *Tobacco, *Cigarettes,
*Smokes, *Combustion, Moisture.

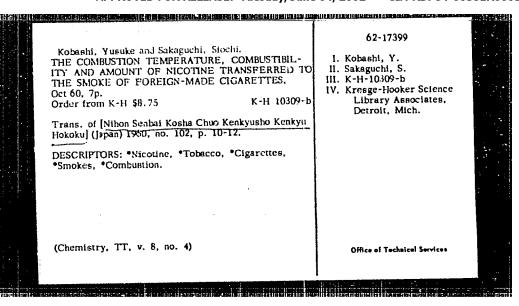
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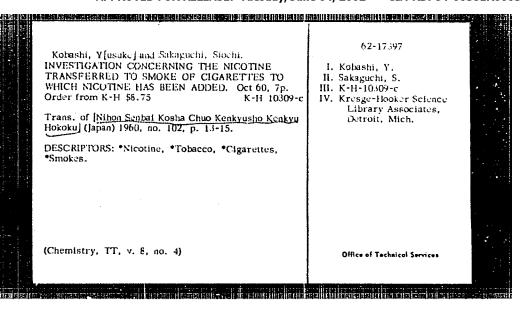
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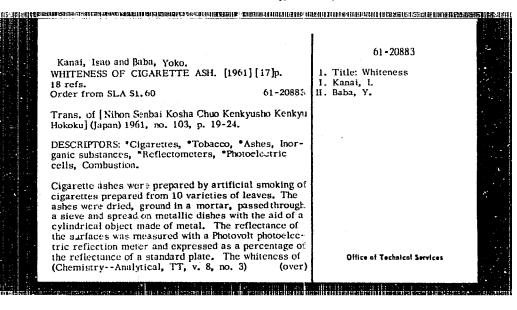
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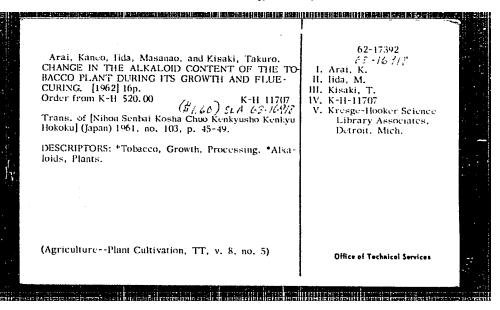


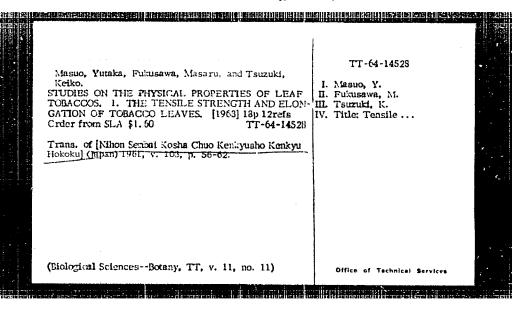
APPROVED FOR RELEASE: Tuesday, June 04, 2002 CIA-

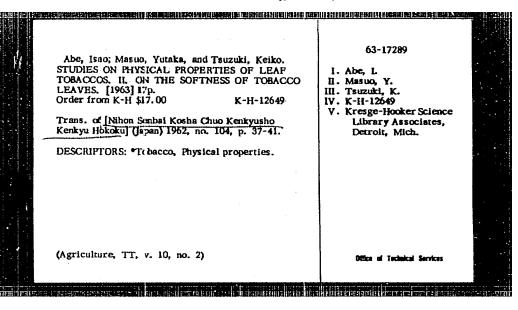
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Trans. of [Nihon Senbai Kosha Chuo Kenkyusho Kenkyu Hokoku] (Japan) 1962, ro. 104, p. 71-75.

DESCRIPTORS: *Tobac :o, Separation, *Nicotine, *Titration, Determination.

(Chemistry--Analytical, TT, v. 9, no. 2)

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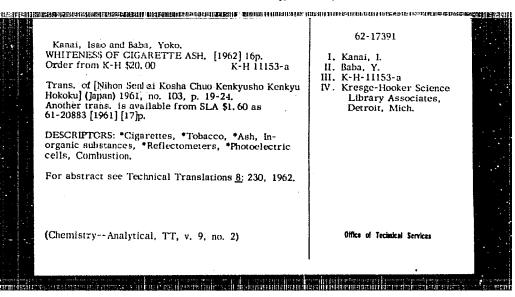
Kato, Kunio and Shibayama, Yasuko.
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REGULAR SIZE CIGARETTES. Pt. II(2) of Studies on
Tobacco Smoke. [1962] 11p.
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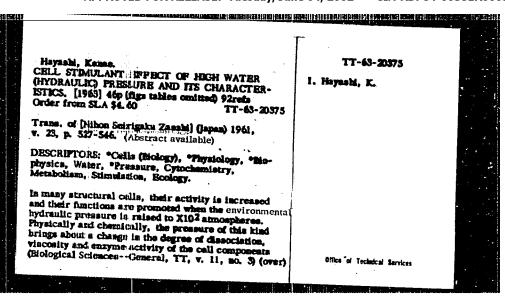
Trans. of [Nihon Senbai Kosha Chuo Kenkyusho Kenkyu
Hokoku] (Japan) 1956, no. 96, p. 86-90.

DESCRIPTORS: Tobacco, Smokes, *Cigarettes,
*Nicotine, Distribution.

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II. Kobashi, Y.
III. Title: Comparison...
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JAPANESE, per, Nippon Shashin Gakkai Kaishi, Vol 26, 1963, pp 23-27.

NTC 72-11119-14E

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JAPANESE, per, Nippon Shashin Gakkai Kaishi, Vol 26, 1963, pp 28-33.

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JAPANESE, per, <u>Hibon Shashin Gakkai Kaishi</u>, Vol XXI, No 1, 1958, pp 20-23.

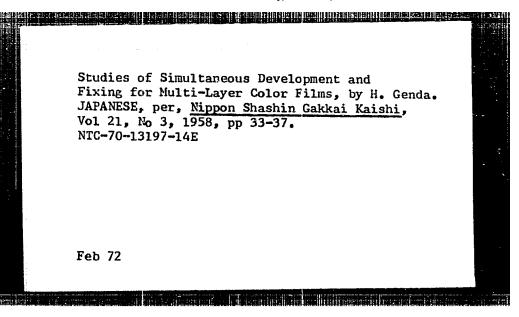
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Tokasi, 18 pp.

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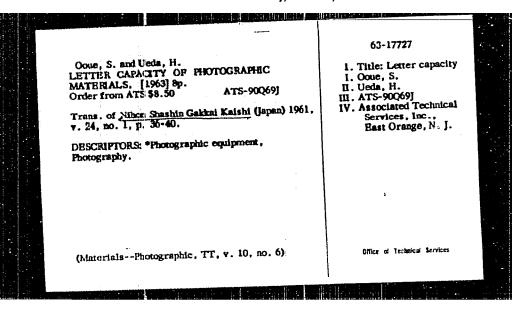
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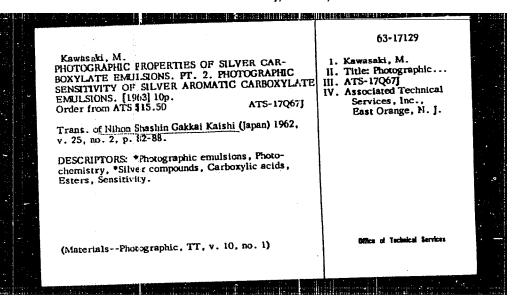
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Order from ATS \$14.75

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Trans. of Nihop Stealin Gaktai Kaishi (Japan) 1962,
v. 25, no. 4, p. 193-197.

DESCRIPTORS: *Electrophotography.

(Materials -- Photographic, TT, v. 11, no. 4)

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